Attorney Docket No. 042715-5066-US
PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: San Zhuang WANG et al.	Confirmation No. 7484
Application No.: 10/681,467	Group Art Unit: 1791
Filed: October 6, 2003	Examiner: Edmund H. Lee
For: SEAMLESS MASTER AND METHOD OF MAKING SAME	

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

SUBMISSION OF REVOCATION OF POWER OF ATTORNEY AND GRANT OF NEW POWER OF ATTORNEY

Sir:

Submitted herewith is a Revocation of Power of Attorney and Grant of New Power of Attorney.

No fee is believed to be due for this submission. If the U.S. Patent and Trademark Office deems a fee is due, please charge this fee and any other required fees to Morgan, Lewis & Bockius LLP Deposit Account No. 50-0310.

Respectfully submitted,

MORGAN, LEWIS & BOCKIUS LLP

Dated: February 2, 2010

By: /Mary Jane Boswell/
Mary Jane Boswell
Reg. No. 33,652

Customer No.: 009629
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Facsimile: 202-739-3001

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Applications Assigned to: Asahi Kasei Kabushiki Kaisha)

Application Nos.: See list in Attached Table 1 and Table 2)

Commissioner of Patents and Trademarks
U.S. Patent and Trademark Office
Customer Window,
Randolph Building
401 Dulany Street
Alexandria, VA 22314

REVOCATION OF ORIGINAL POWER OF ATTORNEY AND GRANT OF NEW POWER OF ATTORNEY

Asahi Kasei Kabushiki Kaisha hereby revokes all previous Powers of Attorney in the patents listed in Table 1 and patent applications listed in Table 2 and hereby grants their power of attorney to the registered practitioners of Morgan, Lewis & Bockius LLP included in the following Customer Number to prosecute these applications and to transact all business in the Patent and Trademark Office connected therewith, and direct that all correspondence be addressed to that Customer Number:

Customer No. 009629

Please direct all telephone inquiries to:

202-739-3000

CERTIFICATE UNDER 37 C.F.R. § 3.73(b)

Pursuant to 37 C.F.R. § 3.73(b), Asahi Kasei Kabushiki Kaisha is the assignee for the U.S. patents listed in Table 1 (Granted Patents) and U.S. patent applications listed in Table 2 (Patent Applications) as documented at least by the assignment document from Luminit LLC to Asahi Kasei Kabushiki Kaisha attached hereto.

The undersigned (whose title is supplied below) is empowered to sign this statement on behalf of the assignee, Asahi Kasei Kabushiki Kaisha.

Signature: ____________________

Printed/Typed Name: Fumiaki Kawakami, PhD.

Title: Manager, Corporate Intellectual Property

Date: October 6, 2009

TABLE 1 – Granted Patents

Patent No.	Issue Date	Serial No.	Title
5,365,354	11/15/1994	07/848,703	Grin Type Diffuser Based on Volume Holographic Material
5,631,754	5/20/1997	08/546,026	Holographic High Contrast Viewing Screen Embedded in a Liquid Crystal Display
5,743,633	4/28/1998	08/579,312	Bar Code Illuminator
5,838,403	11/17/1998	08/601,133	Liquid Crystal Display System with Internally Reflecting Waveguide for Backlighting and Non-Lambertarian Diffusing
6,072,551	6/6/2000	08/782,962	Backlight Apparatus for Illuminating a Display with Controlled Light Output Characteristics
6,130,730	10/10/2000	09/193,584	A Backlight Assembly for a Display
5,735,988	4/7/1998	08/618,539	Method of Making Liquid Crystal Display System
5,995,742	11/30/1999	08/900,890	Method of Rapid Prototyping for Multifaceted and/or Folded Path Lighting Systems
6,295,405	9/25/2001	09/137,549	Light Pipe for a Backlighting System
6,234,656	5/22/2001	09/137,552	Fiber Optic Luminaire
6,352,759	3/5/2002	09/136,995	Non-Lambertarian Glass Diffuser and Method of Making
6,040,171	3/21/2000	09/138,240	Apparatus for Analyzing Biological Samples
6,110,401	8/29/2000	09/138,798	Method and Apparatus for Replicating Light Shaping Surface Structures on a Rigid Substrate
6,352,359	3/5/2002	09/139,377	Vehicle Light Assembly Including a Diffuser Surface Structure
6,266,476	7/24/2001	09/139,488	Optical Element Having Integral Surface Diffuser
6,529,678	3/4/2003	09/852,072	Optical Element Having Integral Surface Diffuser
6,483,976	11/19/2002	09/851,815	Optical Element Having Integral Surface Diffuser
6,259,562	7/10/2001	09/139,444	Device Including An Optical Element With an Integral Surface Diffuser
6,522,374	2/18/2003	09/139,455	Passive Matrix Liquid Crystal Display
6,256,447	7/3/2001	09/223,987	Backlight for Correcting Diagonal Line Distortion
6,386,721	5/14/2002	09/349,280	Light Pipe Having One or More Integral Diffusers
6,347,873	2/19/2002	09/350,198	Backlight Assembly With a Light Pipe Having an Integral Surface Diffuser
6,369,925	4/9/2002	09/591,335	Beam Combiner
6,733,147	5/11/2004	10/206,459	Backlighting System For An LED Light Source
6,675,863	1/13/2004	09/656,681	Seamless Master and Method of Making Same
6,303,276	10/16/2001	09/137,397	Method and Apparatus for Making Optical Masters Using Incoherent Light

5,629,996	5/13/1997	08/636,798	Universal Remote Lighting System With Nonimaging Total internal Reflection Beam Transformer
6,028,535	2/22/2000	08/803,974	Integrated Approach Lighting System and Method of Use Thereof
5,842,767	12/1/1998	08/815,145	Highly Efficient Illuminator And Method Of Use Thereof
5,986,792	11/16/1999	09/139,914	Lighting System Sequencer & Method
6,152,577	11/28/2000	09/166,052	Remote Illumination System Having A Light Output Modifying Apparatus
6,155,703	12/5/2000	09/167,024	Surface Mounted Light Assembly
6,201,915	3/13/2001	09/170,811	High Efficiency Lighting System Having A Remote Light Source
6,481,864	11/19/2002	09/759,615	Backlight Assembly With a Light Pipe Having an Integral Surface Diffuser
6,482,336	11/19/2002	09/731,541	Non-Lambertian Glass Diffuser and Method of Making

TABLE 2 – Patent Applications

Patent Application No.	Filing Date	Title
10/681,467	10/6/2003	Seamless Master And Method Of Making Same
11/879,327	7/16/2007	Seamless Master And Method Of Making Same
Provisional No. 60/848,732	10/2/2006	Backlight assembly comprising a thin light pipe
09/641,216	8/18/2000	Scanner
11/866,251	10/2/2007	Backlight Assembly With Thin Film Light Pipe
11/649,428	1/3/2007	Roll-to-roll method and system for micro-replication of a pattern of large relief three-dimensional microstructures
12/256,280	10/22/2008	Fully Passive Diffuser Stack for A Backlight

Assignment

In consideration of good and valuable consideration, of which receipt is acknowledged, Luminit LLC, an LLC of the State of California of the United States of America, hereby sells and assigns to Asahi Kasei Kabushiki Kaisha, a corporation of Japan, its entire right, title, and interest in the listed Letters Patent and Patent Applications to be held and enjoyed by Asahi Kasei Kabushiki Kaisha, its successors, and assigns, as fully and entirely as the same would have been held and enjoyed by Luminit LLC had this assignment not been made.

Patent No.	Issue Date	Serial No.	Title
5,365,354	11/15/1994	07/848,703	Grin Type Diffuser Based on Volume Holographic Material
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11/649,428	1/3/2007	Roll-to-roll method and system for micro-replication of a pattern of large relief three-dimensional microstructures
12/256,280	10/22/2008	Fully Passive Diffuser Stack for A Backlight

In testimony whereof, Luminit LLC has caused this assignment to be signed by its duly authorized officer on the date indicated below.

Luminit LLC

Engin Arik

Sept. 28, 2009

By: Engin Arik
Title: President and CEO